

RECEIVED  
CENTRAL FAX CENTER

MAY 21 2009

Application Number 10/590926  
Response to the Office Action dated January 23, 2009

**Amendments to the Specification:**

Please replace the paragraph appearing on lines 20-32 at page 10 of the specification with the following amended paragraph:

Hereinafter, the present invention will be described in more detail with reference to examples. It is noted that in the following examples, Zetpol2020 (Iodine Value 28) manufactured by JAPAN ZEON CORPORATION was used as a highly saturated polymer containing a nitrile group. Furthermore, Yuka-resin KE912-1 (emulsion of a ~~novolac-type~~ resole-type phenol resin) by YOSHIMURA OIL CHEMICAL Co., Ltd. was used as a phenol resin. As R-F condensation products of examples 1 to 5 and those of comparative examples 1 to 4, a novolac-type condensation product obtained through reaction between resorcinol and formaldehyde in a molar ratio of 1:1 under the influence of an acid catalyst was used. Furthermore, as the R-F condensation product of a comparative example 5, a resole-type condensation product obtained through reaction between resorcinol and formaldehyde in a molar ratio of 1:1 under the influence of an alkaline catalyst was used.